RooAbsReal

Raw
Relative
NumEvent
RelativeExpected
_plotMin
_plotMax
_plotBins
_value
_unit
_label
_forceNumInt
_specIntegratorCon
_cacheCheck
fgIsA

@~RooAbsReal
getVal
getVal
operator==
operator==
getUnit
setUnit
getTitle
bindVars
createFundamental
getAnalyticalIntegralWN
analyticalIntegralWN
getAnalyticalIntegral
analyticalIntegral
forceAnalyticalInt
forceNumInt
createIntegral
createIntegral
createIntegral
createIntegral
createIntegral
createIntegral
getMaxVal
maxVal
getPlotMin
getPlotMax
getPlotBins
setPlotMin
setPlotMax
setPlotRange
setPlotBins
setPlotLabel
getPlotLabel
inPlotRange
defaultErrorLevel
getIntegratorConfig
defaultIntegratorConfig
specialIntegratorConfig
setIntegratorConfig
setIntegratorConfig
plotOn
plotSliceOn
fillHistogram
createHistogram
readFromStream
writeToStream
printToStream
createProjection
createProjection
setCacheCheck
plotOn
selectNormalization
selectNormalizationRange
plotSanityChecks
makeProjectionSet
integralNameSuffix
createProjection
matchArgs
matchArgs
matchArgs
matchArgs
matchArgs
isValid
isValidReal
traceEval
traceEvalHook
syncCache
syncCache
copyCache
attachToTree
setTreeBranchStatus
fillTreeBranch
optimizeDirty
doConstOpt
undoConstOpt
findCacheableBranch
findUnusedDataVari
findRedundantCach
allClientsCached
plotOn
plotAsymOn
plotArgsByName
Class
Class_Name
IsA
ShowMembers

RooAbsPdf

CanNotBeExtended
CanBeExtended
MustBeExtended
_verboseEval
_rawValue
_norm
_normSet
_normMgr
_errorCount
_traceCount
_negCount
_selectComp
_globalSelectComp
_evalError
fgIsA

@~RooAbsPdf
generate
generate
generate
generate
plotOn
plotCompOn
plotCompOn
plotCompSliceOn
plotCompSliceOn
plotNLLOn
plotNLLOn
plotNLLOn
paramOn
paramOn
getGenerator
initGenerator
generateEvent
isDirectGenSafe
fitTo
fitTo
fitTo
fitTo
traceEvalHook
getVal
getNorm
getNorm
resetErrorCounters
setTraceCounter
traceEvalPdf
analyticalIntegralWN
selfNormalized
extendMode
canBeExtended
mustBeExtended
expectedEvents
expectedEvents
printToStream
verboseEval
isSelectedComp
fixAddCoefNormaliz
fixAddCoefRange
extendedTerm
clearEvalError
evalError
getNormObj
paramOn
plotOn
plotOnCompSelect
plotOn
randomizeProtoOrde
genContext
syncNormalization
syncNormalizationPreHook
syncNormalizationPostHook
plotCompOnEngine
operModeHook
redirectServersHook
selectComp
globalSelectComp
raiseEvalError
Class
Class_Name
IsA
ShowMembers

RooResolutionModel

_identity
x
_basisCode
_basis
_ownBasis
fgIsA

@~RooResolutionMo
clone
getVal
convolution
convVar
basisConvVar
isBasisSupported
basisCode
normLeafServerList
getNorm
basis
printToStream
syncNormalizationPre
redirectServersHook
changeBasis
traceEvalHook
Class
Class_Name
IsA
ShowMembers

RooTruthModel

noBasis
expBasisMinus
expBasisSum
expBasisPlus
sinBasisMinus
sinBasisSum
sinBasisPlus
cosBasisMinus
cosBasisSum
cosBasisPlus
linBasisPlus
quadBasisPlus
coshBasisMinus
coshBasisSum
coshBasisPlus
sinhBasisMinus
sinhBasisSum
sinhBasisPlus
genericBasis
none
expBasis
sinBasis
cosBasis
linBasis
quadBasis
coshBasis
sinhBasis
Both
Plus
Minus
fgIsA

@~RooTruthModel
RooTruthModel
RooTruthModel
RooTruthModel
clone
basisCode
getGenerator
generateEvent
getAnalyticalIntegral
analyticalIntegral
evaluate
changeBasis
Class
Class_Name
IsA
ShowMembers